

City

Telephone

#### Massachusetts Department of Environmental Protection Bureau of Resource Protection Division of Municipal Services Clean Water State Revolving Fund (CWSRF) 2009 Project Evaluation Form

LGU		
Project No.	(from Itom 4 of Part I)	

#### Part I - Proponent and Project Identification and Certification

#### Important: 1. Local Governmental Unit (LGU) When filling out forms on the City, Town, or District Name Federal Employer Identification Number computer, use only the tab key to Authorized Representative: Name Title move your cursor - do Mailing Address: not use the return key. Street Address City State Zip Code Telephone Fax E-mail address LGU Contact Person (If different from Item 1) Name Title Mailing Address: Street Address City State Zip Code Telephone Fax E-mail address 3. Engineer or Consulting Firm Firm/Agency Federal Employer Identification Number Contact Person Mailing Address: Street Address

Fax

State

Zip Code

E-mail address



LGU	
Project No. (from Item 4 of Part I)	

# Part I - Proponent and Project Identification and Certification (cont.)

#### 4. Project Identification

Identify the project(s) for which you are seeking financial assistance. IMPORTANT: If more than one project, number the projects sequentially, and attach separate Part II and Part III forms for each project. Use Part IIA for Construction projects; Part IIB for Planning projects.

No.	(P)lanning or (C)onstruction	Name/brief description of project (If a planning project indicate type – Comprehensive Wastewater Management Plan, Project Evaluation Report, Stormwater Management Plan, etc.)	River Basin(s)
01			
02			
03			
04			
		a portion of the project a recommendation of an approved tection (SWAP) report?	Source Water
6.	Certification		
а	-	owledge and belief the information provided on this form an true, correct, and complete; and I am authorized to file this	. , ,
L	ocal Governmental Unit		
T	yped Name	Title	
S	Signature	Date	

Clean Water PEF • June 2008 09cwpef • Page 2 of 10



LGU
Project No. (from Item 4 of Part I)

#### Part II A - Project Schedule and Costs for Construction Projects

Has local funding been au	thorized?	(If yes, attach copy of app	ronriate document )
☐ Yes ☐ No		(ii yes, attacii copy oi app	rophate document.)
If yes, date of authorization		Amount authorized	
If no, planned date for authoriza	tion		
. Project Schedule (Indicate	e projected dates in m	nm/dd/yy format.)	
(For steps already accomp	(For steps already accomplished, follow the date v		an actual date.)
		Start	Finish
Planning (If planning has provide title and date of re Design (Preparation of paspecifications.)	port.)		
Permitting and Environme	ntal Review		
Construction/Implementat	ion		<u> </u>
Loan Application Submitta date:	ıl	<u> </u>	
B. Project Costs (State esting	mated costs in \$1000s	3)	
		Total Cost	Eligible Cost
	Construction		
Attach an explanation of the basis of the cost estimate and reference the source of data.  DMS recommends use of ENR Index of 8324.  If the project includes costs for police traffic details, provide an explanation and detailed breakdown of the estimate.	Contract No. Contract No. Contract No. Total Construction: Construction Contingency: Construction Services: Police Traffic Detai		
	Police Traffic Detai	II.	
	Total:		<del>.</del>



LGU	
Project No. (from Item 4 of Part I)	

#### Part II A - Project Schedule and Costs for Construction Projects (cont.)

	•			• , ,				
4.	Other Assistance							
	Are you seeking, or have portion thereof?	you been awarded, a loan	and/or grant from another	program for this project or				
	Loan/Grant Program	Type of Assistance	Amount Requested	Amount Received				
	Federal							
	State							
	Regional							
	Private							
	Other							
Pa	art II B - Project S	chedule And Cost	s For Planning Pr	ojects				
1.	Funding Authorization		_					
	<ul> <li>Funding Authorization</li> <li>Has local funding been authorized? (If yes, attach copy of appropriate document.)</li> </ul>		☐ Yes ☐ No					
	If yes, date of authorization		Amount authorized					
	If no, planned date for authoriza	ation						
2.	Project Schedule (Indica	te projected dates in mm/de	d/yy format.)					
	(For steps already accom	(For steps already accomplished, follow the date with the letter "A" to indicate an actual date.)						
			Start	Finish				
	Selection of consultant ("Engineering contract execution of Scope of V Scope submitted to DEP) Planning ("finish" date = etc. submitted to DEP) Loan Application Submitted date:	cuted) Vork ("finish" date = date date draft CWMP, PER,						
3.	Project Costs (State Esti	mated Eligible Cost In \$100	00s)					
	Total Eligible Cost:							
4.	Other Assistance							
	Are you seeking, or have	you been awarded, a loan	and/or grant from another	program for this project or				

Clean Water PEF • June 2008 09cwpef • Page 4 of 10

☐ Yes ☐ No

portion thereof?



LGU
Project No. (from Item 4 of Part I)

P	art I	ΙB	- Project Scl	hedule An	d Costs	For P	lannin	g Proj	ects	(cor	nt.)
	Loar	n/Gra	int Program	Type of Assist	Type of Assistance Ar		Amount Requested		Amount Received		
	Fed	eral									
	Stat	e									
	Reg	jional									
	Priv	ate									
	Othe	er									
	the w	vater q l under	e Department understar uality and public health standing of the situation oject. Please address a	problems, then to in. Consequently, n	ecommend so ot all of the cri	olutions. At iteria listed	the plannin within the F	ig stage, it r Project Evalu	nay be u uation Fo	nlikely t orm may	hat you have a vapply to your
P	art I	II -	Project Narr	ative Chec	klist						
Α.	Proje	ect Su	ımmary – Descript	ion, Objectives	and Planni	ing Basis	<b>;</b>				
	narr	ative	he Instructions and has adequately de	scribed the pro	ject and its	benefits.			ect	(0	Check)
	-	ect o resse	bjectives; documer ·d.	ntation of public	health and	water qu	uality issu	es to be			
	Sco	pe of	project, key faciliti	es or tasks; env	vironmental	and pub	lic health	benefits.			
	Iden	ntifica	tion of project area	, site plan/proje	ct map.						
	Plar	nning	basis of project; co	opy of pertinent	pages of a	pproved	planning	documen	t.		
	Bas	is of o	cost estimate; engi	neer's estimate	for constru	ction pro	jects				
В.	Publi	ic He	alth Criteria								
Ite No		Pts	1. What is the ca public health pro				Check) Pa	age Numb Narrativ			hment ID & Page No.
1		3	Contaminated	stormwater							
2		4	Illicit connection	on to stormwate	r system						
3		5	Combined Sev	ver Overflows	>20/year						
		4		1	1 – 20/yeaı	r					
		3			1 – 10/year		П				



LGU
Project No. (from Item 4 of Part I)

Par	t III  - P	roject Narrative Chec	klist (cont.)			
Item No.	Dtc	What is the cause of the envi		(Check)	Page Number in Narrative	Attachment ID & Page No.
4	2 or 5	Widespread septic system fai	lure			_
5	5	Raw sewage back-up from m	unicipal system			_
6	5	Sanitary Sewer Overflow	> 3/year		-	_
	4		3/year		-	_
	3		1 – 2/year		-	_
7	1	Water pollution related odor p	roblem		-	_
8	2	Landfill leachate (if exceeds N	MCL)			_
9	2	POTW malfunction, i.e. inade disinfection	quate			_
10	1-3	Other		- 🔲		
	II.	What is the nature of the res	ource affected?	(Check)	Page Number in Narrative	Attachment ID & Page No.
11	5	Public drinking water supply				
		Is alternate supply available	? ☐ Yes ☐(No	+1)		_
12	5	Private drinking water supply			-	_
		Is alternate supply available	? ☐ Yes ☐(No	+1)		_
13	4	Private homes			-	_
14	4	Public streets or parklands				_
15	3	Swimming beaches			-	_
16	2	Boating areas				_
17	1	Sensitive population affected				_
18	3	Population affected >2	10,000			
	2	2	25 – 9,999		-	_
	1		1 - 24			_
19	1-3	Other		- 🗆		_

Other



LGU	-
Project No. (from Item 4 of Part I)	-

#### Part III - Project Narrative Checklist (cont.)

#### C. Environmental Criteria Item No. Pts I. What is the nature of the environmental Page Number in Attachment ID & (Check) problem encountered? Narrative Page No. 3 20 NPDES limits exceeded 21 3 Aquatic toxicity 22 2 **Nutrients** 23 2 Dissolved oxygen 24 1 Temperature 25 2 **Bacteria** 26 2 **Turbidity** 27 1 Noxious aquatic plants 28 1 **Aesthetics** 29 1-3 Other Item No. Pts II. What environmental resource(s) is Page Number in Attachment ID & (Check) Narrative affected? Page No. 30 3 Public water supply - Surface Zone A 31 3 Public water supply - Groundwater Zone I 32 2 Outstanding Resource Water (ORW) Area of Critical Environmental Concern 33 2 (ACEC) 34 2 Public water supply - Surface Zone B Public water supply - Groundwater Zone II 35 2 2 Commercial fishery 36 37 2 Endangered species habitat

Clean Water PEF • June 2008 09cwpef • Page 7 of 10



LGU	_
Project No. (from Item 4 of Part I)	-

#### Part III - Project Narrative Checklist (cont.)

C. Env	/ironmen	tal Criteria (cont.)			
Item No.	Pts II.	What environmental resource(s) is affected? (cont.)	(Check)	Page Number in Narrative	Attachment ID & Page No.
38	2	Sole source aquifer			_
39	2	Ocean Sanctuary			_
40	1	Recreational fishery / shellfish area			
41	1	Federally designated river (scenic, historic, etc.)			_
42	1-3	Other	- 🗆		_
D. Proj	ect Effec	ctiveness			
Item No.	Pts I.	How and to what extent will the project eliminate or mitigate the problem?	(Check)	Page Number in Narrative	Attachment ID & Page No.
		Reduces violations of water quality standards			
		Restores designated uses			
		Reduces potential adverse impacts to sensitive resources			_
		Protects designated uses			
		Reduces or eliminates public health problems/nuisances			_
		Protects public health resources from contamination			
		Other	- 🗆		_
43	30	Project substantially eliminates or mitigates problem			
	15	Project moderately mitigates problem			
	0	Project minimally mitigates problem			_

Clean Water PEF • June 2008 09cwpef • Page 8 of 10



LGU	
Project No. (from Item 4 of Part I)	

E. Progr	am a	and	Implementation Criteria			
Item No.	Pts	I.	Consistency with EOEA/DEP Watershed Management Plans or priorities	(Check)	Page Number in Narrative	Attachment ID & Page No.
44		lm	plements a recommendation within: (cont.)			
	15, 20, 25, 30, 35	CC CC (C) (S) M:	m EOEA Watershed Management Plan; a comprehensive Wastewater Management Plan (WMP), a Project Evaluation Report (PER), a comprehensive Performance Evaluation (PEE), a Sewer System Evaluation Survey (SES) (PER Level), a Stormwater anagement Plan, a Water Quality (Seessment Report, or a Diagnostic/Feasibility (Per Level) (PER Leve			
	30		-a TMDL			
45		II.	Compliance and Enforcement			
	10		Project achieves compliance with enforcement order			_
	8		Maintains permit compliance level			_
	6		Achieves voluntary compliance (violation w/no order)			
46		III.	Multi-community, regional or basin solution			
	8		Project substantially addresses regional problem.			_
	6		Project includes significant I/I reduction or stormwater recharge in a high or medium			
	4		Project moderately addresses regional problem.			
	2		Project includes significant I/I or stormwater recharge in a low stress or unassessed basin			
47		IV.	Innovative/Alternative Technology			
	2		Project utilizes DEP-approved I/A technology			

# Part III - Project Narrative Checklist (cont.)

E. Program and Implementation Criteria

Clean Water PEF • June 2008 09cwpef • Page 9 of 10



LGU
Project No. (from Item 4 of Part I)

Item No.	Pts	8		(Check)	Page Number in Narrative	Attachment ID & Page No.		
48	2	٧.	Pricing System under MGL c. 40, s.39J					
			Certification attached					
49.	49. What is the score from the Commonwealth Capital Application for your community? Please provide either the score or write "TBD" if the score has not been determined yet.							
Applicants can submit their completed Commonwealth Capital Application to: Massachusetts Office for Commonwealth Development, Attn: Commonwealth Capital, 100 Cambridge St., Boston, MA 02114								
Item	An	affir	mative answer to either question below will disc	qualify the	project from review	(Yes/No)		
50	Indicate whether and to what extent the capacity to be provided by the project duplicates existing treatment or disposal capacity already available at an economic cost within the relevant region							
51	wa wh	ter c	and describe the extent of any potential negati uantity, or to the public health directly attributal r and to what extent any such negative impacts mental and/or public health benefits.	ble to the p	project, and assess			